Day: Monday

Date: 10/23/2006

Time: 09:11:13

Search



PALM INTRANET

Inventor Information for 10/707043

Inventor Name	City	State/Country
CHESBROUGH, RICHARD M.	BLOOMFIELD HILLS	MICHIGAN
FIELD, STEVEN E.	GRAND RAPIDS	MICHIGAN
GOOSEN, RYAN L.	COOPERSVILLE	MICHIGAN
SQUIRES, ANDREW R.	GRAND RAPIDS	MICHIGAN
PEEL, RONALD B.	NORTH MUSKEGON	MICHIGAN
Applin Info Contents Petition Info	Aity/Agent Info Conti	nulty/Reexam Foreign

Search or PG PUBS# Attorney Docket # Bar Code # Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060184090 A1	US- PGPUB	20060817	APPARATUS FOR SUBCUTANEOUS PLACEMENT OF AN IMAGING MARKER	604/19		Davis; Richard E. et al.
US 20060183133 A1	US- PGPUB	20060817	Novel fluorescent and colored proteins, and polynucleotides that encode these proteins	435/6	435/320.1; 435/325; 435/419; 435/69.1; 530/350; 536/23.5	Matz; Mikhail Vladimirovitch et al.
US 20060173280 A1	US- PGPUB	20060803	Multi Mode Imaging Marker	600/414	600/426	Goosen; RyanL et al.
US 20060116573 A1	US- PGPUB	20060601	Self Contained, Self Piercing, Side-Expelling Marking Apparatus	600/431		Field; Steven E. et al.
US 20060111629 A1	US- PGPUB	20060525	REMOVABLE LOCALIZING WIRE	600/420		Field; Steven E. et al.
US 20060036158 A1	US- PGPUB	20060216	Self-contained, self-piercing, side-expelling marking apparatus	600/414		Field; Steven E. et al.
US 20060030785 A1	US- PGPUB	20060209	CORE BIOPSY DEVICE	600/567		Field; Steven E. et al.
US 20060025795 A1	US- PGPUB	20060202	APPARATUS FOR THE PERCUTANEOUS MARKING OF A LESION	606/185	600/567	Chesbrough; Richard M. et al.
US 20050273002 A1	US- PGPUB	20051208	Multi-mode imaging marker	600/414		Goosen, Ryan L. et al.
US 20050203775 A1	US- PGPUB	20050915	Automated reporting, notification and data-tracking system particularly suited to radiology and other medical/professional applications	705/2		Chesbrough, Richard M.
US 20040243146 A1	US- PGPUB	20041202	Method and apparatus for supporting a medical device	606/130	604/385.06	Chesbrough, Richard M. et al.
US 20040122312 A1	US- PGPUB	20040624	Apparatus and method for implanting a preloaded localization wire	600/431	606/117	Chesbrough, Richard M. et al.
US 20040116805 A1	US- PGPUB	20040617	Tissue localizing and marking device and method of using same	600/431		Chesbrough, Richard M. et al.
US 20040106891 A1	US- PGPUB	20040603	LOCALIZING NEEDLE WITH FLUID DELIVERY	604/19	600/424	Langan, James J. et al.

US 20030204137	US- PGPUB	20031030	APPARATUS FOR THE PERCUTANEOUS MARKING OF A LESION	600/426		Chesbrough, Richard M. et al.
US 20030089009 A1	US- PGPUB	20030515	Display sign	40/471	40/518	Peel, Ronald Brian
US 6948962 B1	USPAT	20050927	Flexible jumper receptacle	439/215	439/211	DeYoung; Jonathan R. et al.
US 6748685 B2	USPAT	20040615	Display sign	40/471	40/518	Peel; Ronald Brian
US 6575991 B1	USPAT	20030610	Apparatus for the percutaneous marking of a lesion	606/185	·	Chesbrough; Richard M. et al.
US 6244778 B1	USPAT	20010612	Universal suction-based connection device	403/51	248/205.6; 248/363; 403/57	Chesbrough; Richard M.
US 6006750 A	USPAT	19991228	Position sensing system and method for using the same	600/407	600/434	Field; Steven E.
US 5971558 A	USPAT	19991026	Method and apparatus for mounting an instrument	362/26	362/23; 362/602	Peel; Ronald Brian
US 5906064 A	USPAT	19990525	Universal merchandise signage system	40/607.11	248/558; 40/607.1; 40/611.07	Field; Steven V.
US 5618141 A	USPAT	19970408	Modular merchandise signage system	40/607.13	248/207; 40/606.18; 40/607.14; 403/375	Field; Steven V.
US D376611 S	USPAT	19961217	Camera support	D16/242	224/265; 224/908	Field; Steve
US 4511366 A	USPAT	19850416	Liquid fuels and concentrates containing corrosion inhibitors	44/331	252/392; 44/306; 44/404	Burrows; Aubrey L. et al.

.